

IN THE SPECIFICATION

Please revise the Abstract as shown below:

A ~~The disclosed embodiments of the invention relate to a method and system of~~ communication for a confined area of a facility is disclosed. Personal identification information is received in at least one of a set of stations distributed throughout the confined area. Attraction reservation information is received relating to at least one attraction to request at least one reservation for a guest. The reservation information is stored.

Please revise paragraphs [0001], [0003], and [0026] as shown below:

[0001] The following non-provisional patent and patent application applications are related to the present invention and are hereby incorporated by reference in their entirety: U.S. Patent ~~patent application~~ Ser. No. ~~09/992,872~~ 6,747,562, titled "IDENTIFICATION TAG FOR REAL-TIME LOCATION OF PEOPLE," ~~filed Nov. 13, 2004~~ issued June 8, 2004, and U.S. patent application Ser. No. 09/992,668, filed Nov. 13, 2001 and titled "System for Real-Time Location of People in a Fixed Environment."

[0003] This application claims priority to the following non-provisional patents and patent applicaton applications and are hereby incorporated by reference in their entirety: U.S. Patent ~~Non-provisional patent application~~, Ser. No. ~~[[]]~~ 7,030,765, titled MESSAGE COMMUNICATION SYSTEM AND METHOD, ~~filed Nov. 18, 2003~~ issued April 18, 2006, U.S. Non-provisional patent application, Ser. No. ~~[[]]~~ 10/716,800, titled ROUTE PLANNING SYSTEM AND METHOD, filed Nov. 18, 2003, U.S. Patent ~~Non-provisional patent application~~, Ser. No. ~~[[]]~~ 7,147,149, titled CASHLESS SPENDING SYSTEM AND METHOD, ~~filed Nov. 18, 2003~~ issued

December 12, 2006, and U.S. Patent ~~Non-provisional patent application, Ser. No.~~
[[]] 7,114,647, titled DATA ANALYSIS SYSTEM AND METHOD, ~~filed Nov. 18,~~
2003 issued October 3, 2006.

[0026] Each member of a group obtains a waterproof transmitter in the form of a locator or personal identification (i.d.) tag 102 that is worn on the wrist or other part of the body or on the person's clothing. This locator continually communicates, via radio signal, with the child locating system 10 to update his or her location throughout the day. One example of such a tag is ~~disclosed~~ disclosed in the foregoing mentioned ~~non-provisional patent application Ser. U.S. Patent No. 09/992,872~~ 6,747,562.